

INDIANA'S NATIONAL SECURITY INDUSTRY

Hard Assets

Large Contractors

Universities

Infrastructure



Indiana

Indiana's economic strengths help national security companies hit the target when it comes to business success.

Indiana's world-class research capability, technological innovation, engineering excellence and manufacturing expertise provide national defense and homeland security companies with unmatched advantages.

Because of these strengths, Indiana is recognized as a world leader in such areas as military informatics, defense electronics and alternative energy development.

Advantages

Indiana provides national security industries with a progressive, low-cost business environment.

Indiana has no gross receipts tax or inventory tax. Our corporate adjusted gross income tax is a flat 8.5 percent. Our state sales tax is 7 percent with exemptions for research and development, manufacturing equipment, and more. We've also cut business property taxes and capped them at 3 percent of assessed value.

Our average workers' compensation premium rate index is \$1.23 and our average annual unemployment insurance cost, based on 100 employees, is \$18,900, both the lowest in the Midwest.

Indiana expedites the permitting process for business site selection decisions. Our application for state business incentives is less than two pages long, and we've reduced the time needed for environmental permitting by nearly two-thirds in the last three years.

Indiana has 76 colleges and research universities that provide the highly trained and talented graduates that defense companies need. We have more than 61,000 defense industry jobs and over 6,400 engineering and technical defense workers; another 15,900 Indiana citizen soldiers have deployed on active duty since Sept. 11, 2001.

These advantages, combined with our existing defense-related assets, such as the Camp Atterbury-Muscatatuck Urban Training Center, Grissom Air Reserve Base, and NSWC Crane, provide unparalleled opportunity and support for defense and national security industries.

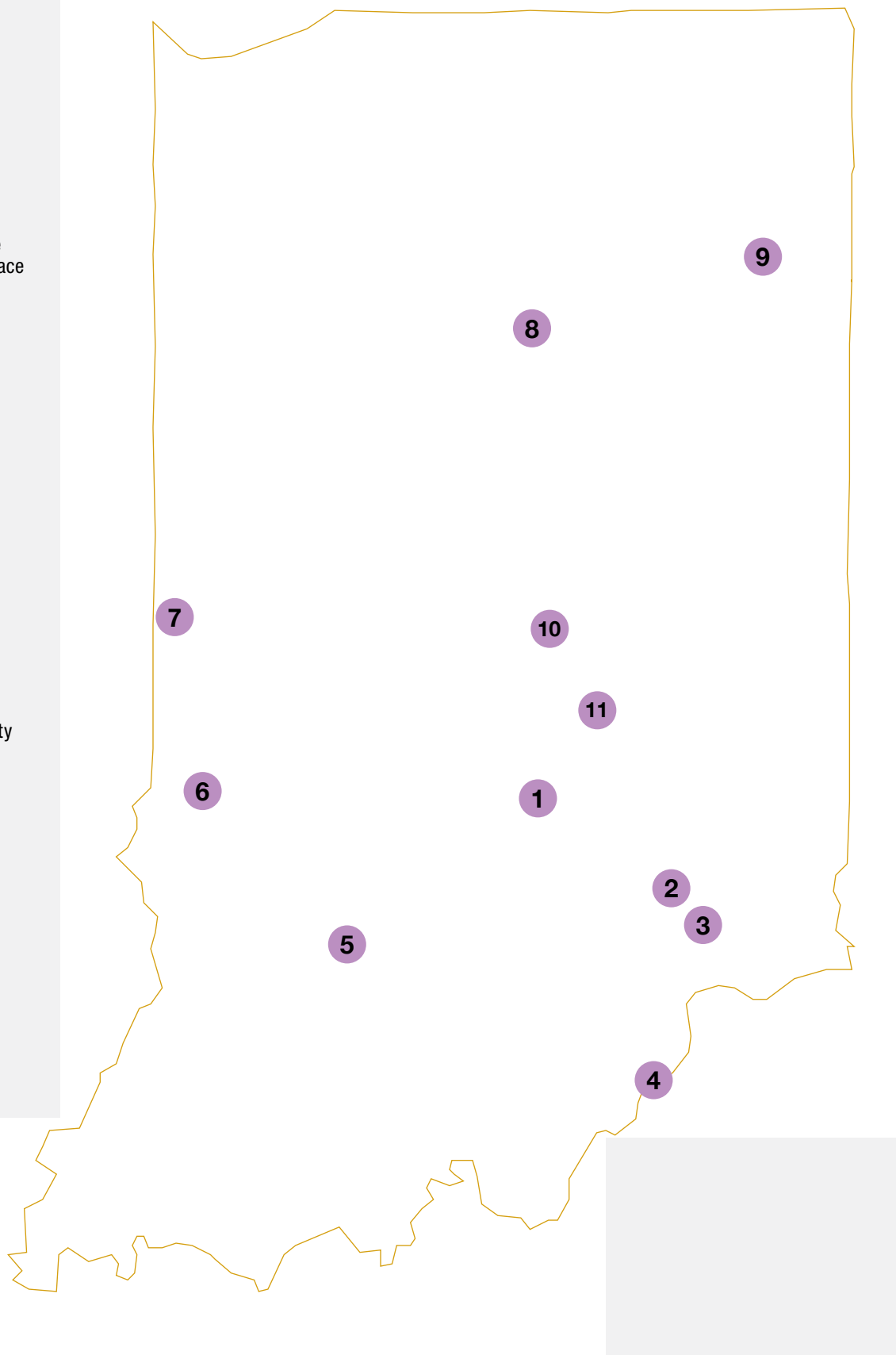
Indiana: Reliable Opportunistic Innovative Engineering Excellence

Source: Indiana Office of Energy and Defense Development



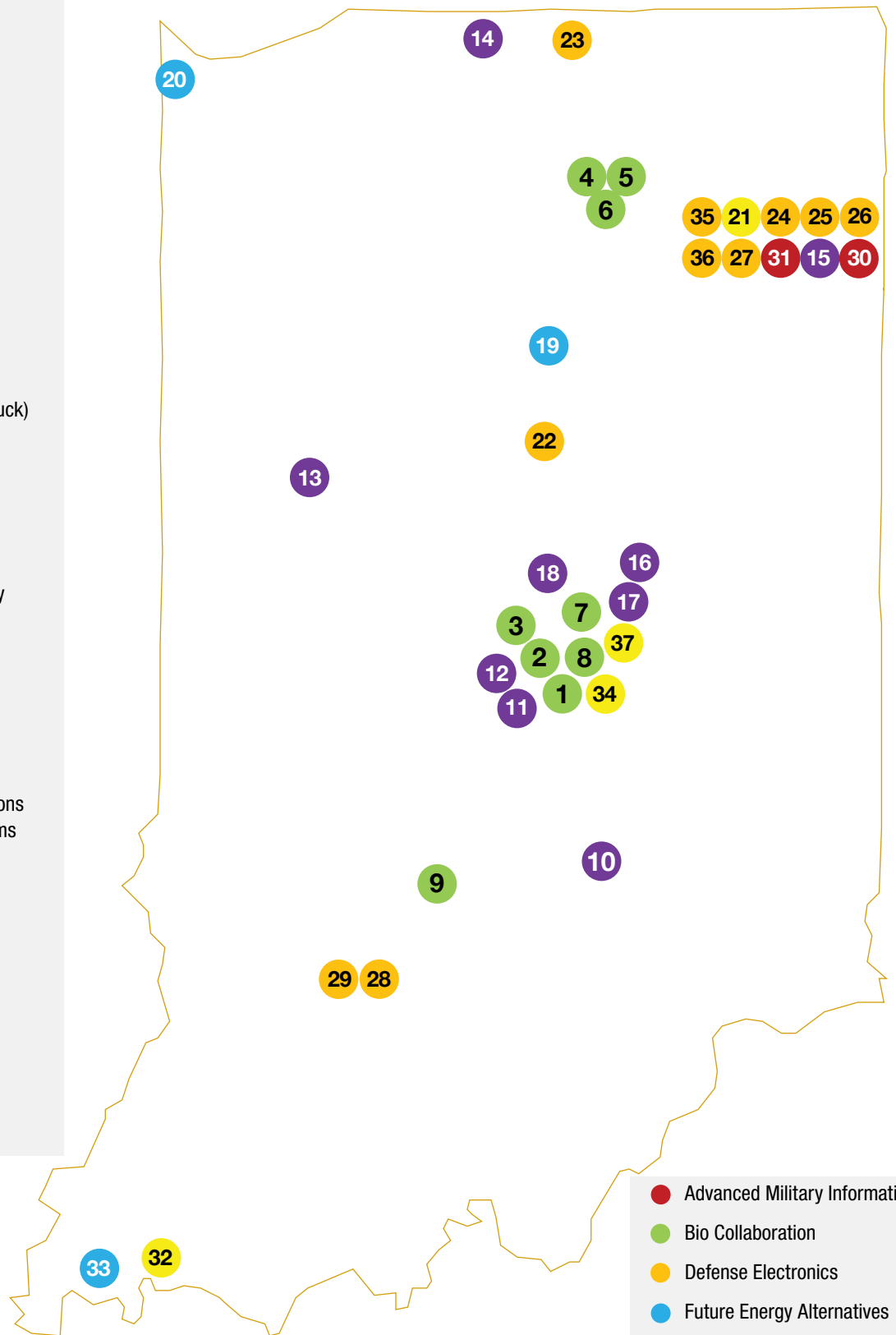
Hard Assets

1. Camp Atterbury
2. Muscatatuck Urban Training Center
3. Jefferson Proving Ground
4. Indiana Army Ammunition Plant
5. Naval Support Activity Crane
 - Crane Division, Naval Surface Warfare Center
 - Crane Army Ammunition Activity
6. International Hulman Field
7. Newport Chemical Reuse Authority (formerly Newport Chemical Depot)
8. Grissom Air Reserve Base
9. Fort Wayne International Airport Air Guard Station
 - 122nd Fighter Wing of the Indiana National Guard
10. Defense Finance and Accounting Service
11. Army Aviation Support Facility



Large Contractors

1. Eli Lilly
2. St. Vincent Health
3. Dow Agro-Science
4. Zimmer
5. Biomet
6. Depuy
7. Roche Diagnostics
8. Clarian Health
9. Cook Industries
10. Cummins
11. Rolls Royce
12. GM Allison
13. Caterpillar
14. AM General
15. Navistar (NE International Truck)
16. Delco Remy
17. I POWER
18. EnerDel
19. Delphi
20. Honeywell
21. Navistar
22. Delphi Electronics and Safety
23. Siemens VDO
24. Raytheon
25. ITT
26. Northrup Grumman
27. BAE Systems
28. SAIC
29. EG&G
30. ITT Aerospace Communications
31. General Dynamics C4 Systems
32. Ameriqua
33. Babcox and Wilcox
34. Anthem Health of Indiana
35. Undersea Sensor Systems
36. ERAPSCO
37. Shiel Sexton





Universities

1. Indiana University, Bloomington

- IU Center for Applied Cyber Security Research
- IU Computer Interaction Design Center
- IU Computational Logistics
- IU Cyclotron Program
- IU School of Nursing

2. Indiana University, Indianapolis

- IU Medical School
- IU School of Nursing

3. Purdue University, West Lafayette

- Birch Nanotechnology Center
- Zucrow Laboratories
- School of Aeronautics and Astronautics
- Rosen Center for Advanced Computing
- Center for Education and Research in Information Assurance and Security
- Envision Center for Data Perceptualization
- Cloaking Device
- [multiple] Electronic Labs
- Center for Advanced Manufacturing
- Materials Processing and Tribology Center
- Laser Based Manufacturing Center
- Clean Manufacturing Technology and Safe Materials Center
- Energy Center
- Hybrid Vehicle Lab
- Center for Coal Technology Research
- Hydrogen Storage and Fuel Cells Lab
- Discover Park
- Institute for Biomedical Development
- Homeland Security Institute

4. Indiana University Purdue University, Indianapolis (IUPUI)

- IUPUI Advanced Energy Research Lab
- IUPUI Lugar Center for Renewable Energy
- IUPUI Signature Center for Bio Computing

5. University of Notre Dame, South Bend

- ND Program in Mathematical Topology
- ND Center for Complex Network Research
- ND Center for Microfluidics and Medical Diagnostics

6. Ball State University, Muncie

- BSU Software Engineering Research Center
- BSU College of Architecture and Planning

7. Indiana University Purdue University, Fort Wayne (IPFW)

- IPFW Institute for Decision Science & Theory
- IPFW Center for Industrial Innovation & Design
- IPFW Wireless Technology Center

8. Rose-Hulman Institute of Technology, Terre Haute

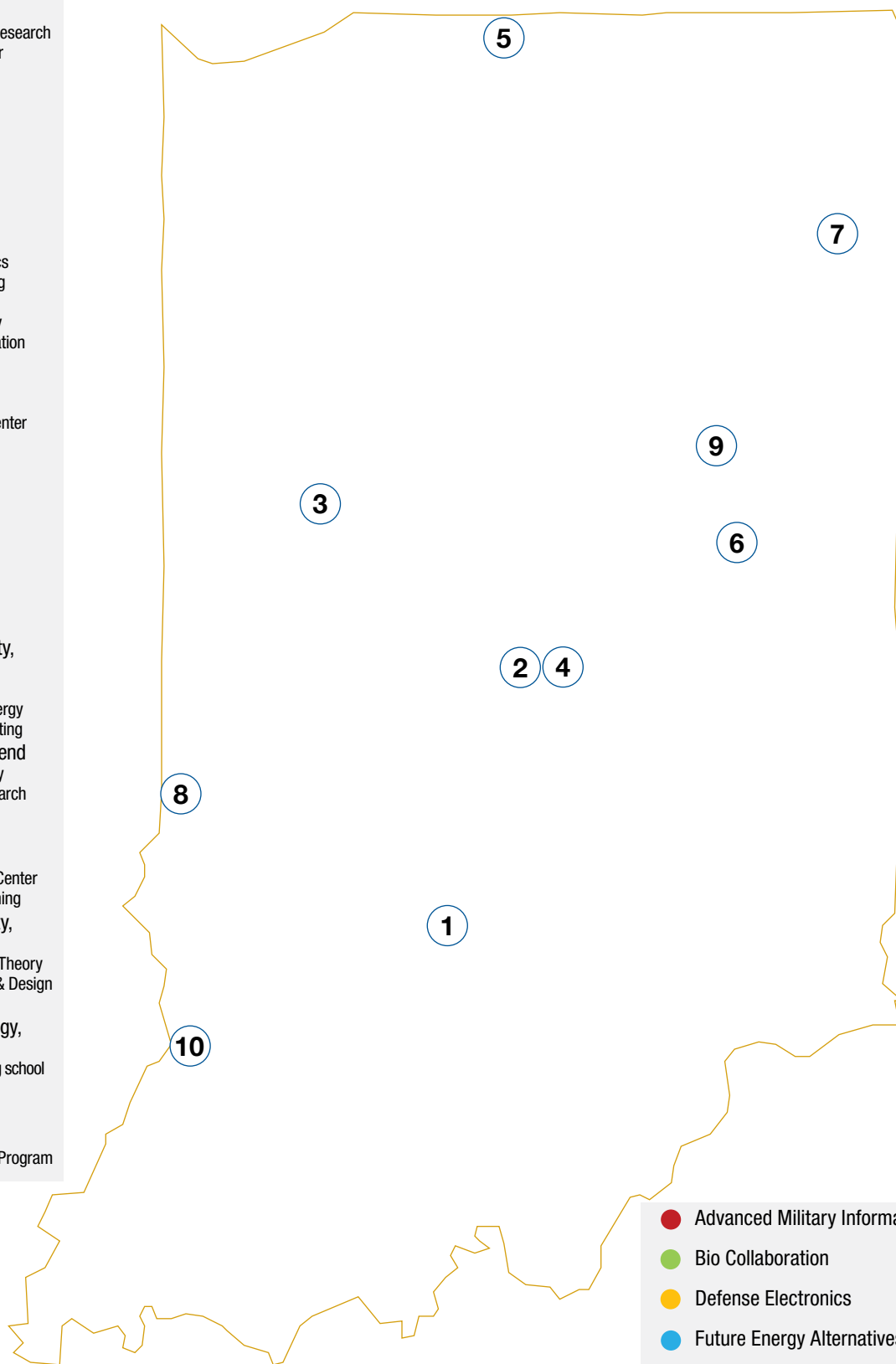
- Top-rated private undergrad engineering school

9. Taylor University, Upland

- Taylor University LINAC

10. Vincennes University

- Homeland Security and Public Safety Program



- Advanced Military Informatics
- Bio Collaboration
- Defense Electronics
- Future Energy Alternatives
- Services and Support
- Transportation Systems

Major Highways

Indiana has more than 11,000 total highway miles and is intersected by eight highway interstates — more than any other state in the nation.

Major Rail Lines

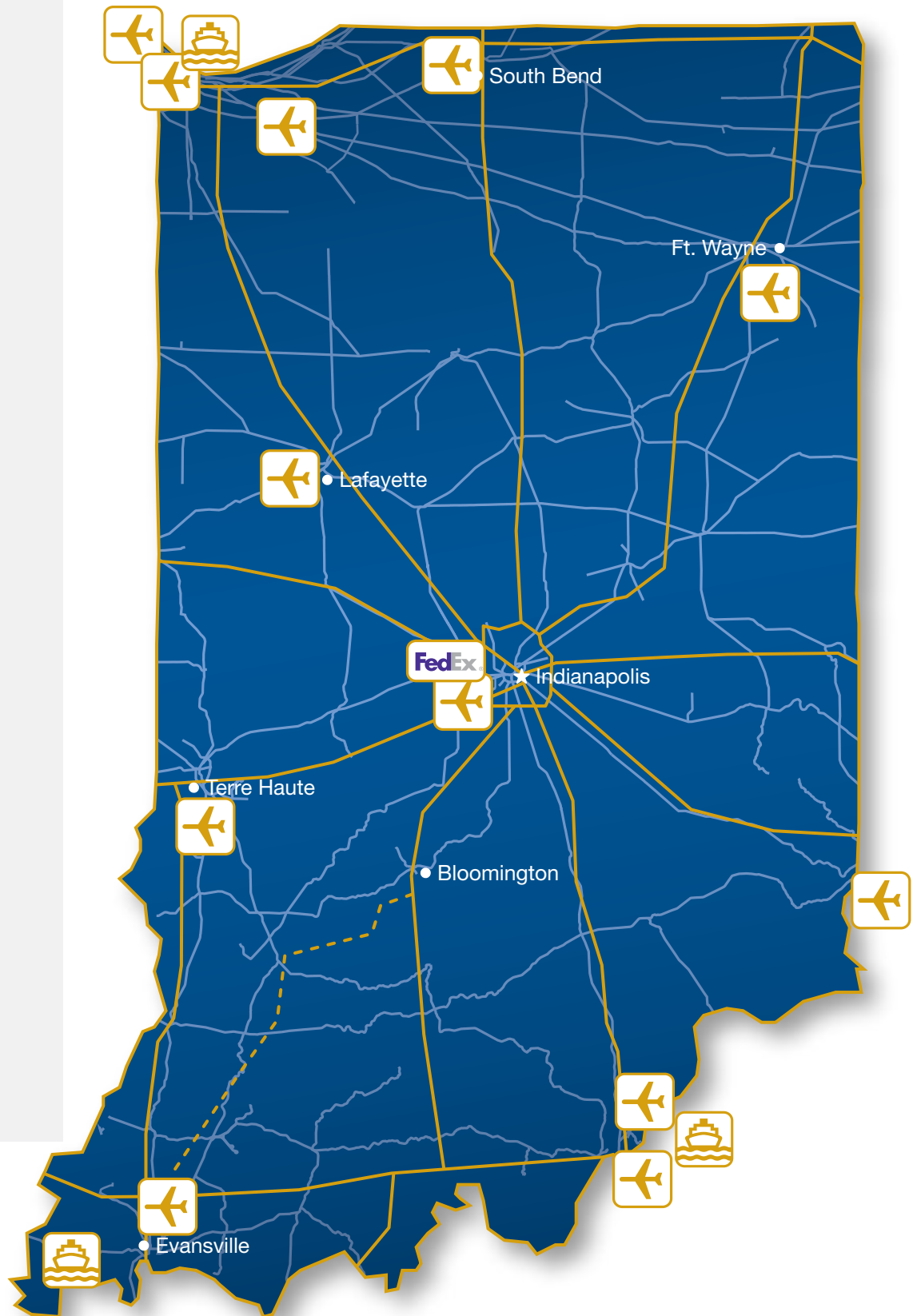
Indiana has 4,165 miles of active railway tracks.

Airports

Indiana has major facilities for air cargo and package services, including the world's second-largest FedEx hub, located at Indianapolis International Airport.

Ports

Indiana has three state-of-the-art international ports — each a Foreign Trade Zone.





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